Hi Billy and Catherine,

I'm back (sort of). I've been asked to help UC Davis with the PREDICT M&E reporting and it's time to put together our Year 2 data. I have attached the Compendium (v8.1, still a draft version which Team Leads are commenting on now) which is essentially the Bible of the performance indicator reference sheets (PIRS) for the EPT-level M&E indicators. The PIRS have changed since Year 1 and I have included an overview of the Global M&E Framework attached to this email for reference (it's currently at Version 27). I have listed below this paragraph, those indicators that PREDICT is responsible for reporting on (as well as some reference to what they were previously when we reported data for Year 1). I have highlighted the indicators that I need your assistance with to gather the information – **Year 2 only please (10/1/15 – 9/30/16)**. I have included information on how the data should be disaggregated and have also included a template to put the data into (exactly like Liz did last year). We don't have the final program-level reporting template yet, but the attached templates should allow you to collect the necessary data. There is much more information for each indicator in the associated PIRS in the Compendium for reference as well. **If you can please send this information back to me by COB MONDAY 01/23/17, I would very much appreciate it**. Please forgive me if you have already compiled this information for someone else or for the Year 2 annual report. If so, just let me know and I can grab it myself and put it into the template.

My advanced thanks and don't hesitate to reach out to me at any time should you have any questions or would like to discuss anything.

YEAR 2

- 1b (*formally 1.2.1c*): Median # of days from sample collection to diagnostic result to date of report (outbreaks) (disaggregate by country, human, animal, # of days from sample collection to diagnostic result (confirmation), and # of days from diagnostic result (confirmation) to national-level report)
- 1.1a (*formally 1.1.2a*): #/list of risk factors and/or interfaces associated with spillover, amplification and/or spread characterized (no formal disaggregation but list should include information on risk factor/interface type and contribution/association with spillover, amplification and/or spread, by animal/human vs animal/animal, and by country)
- 1.1b (*formally 1.1.3a and 1.1.3b*): #/list of viral, bacterial, or other disease risk pathway models or maps developed, refined, analyzed and/or described (disaggregate by pathway type (viral, bacterial or disease risk) and by country)
- 1.1c (*formally 1.1.4a*): #/list of intervention points prioritized for development of risk mitigation approaches (no disaggregation but list should include information describing the intervention point's characteristics, an explanation on how it was identified, and why it was prioritized for development)
- 1.2a (*formally 1.2.1a*): # and proportion of laboratories with the ability to perform specified PREDICT/FAO testing (disaggregate by country)
- 2.2c (*formally 2.2.2a*): # of current professionals trained (disaggregate by country, sex, and by affiliation (Government, Academia/Research, and Other))
- 3.2b (*formally 3.2.2a*): #/list of tools for implementation and operationalization developed (no disaggregation but list should include summary of topic and purpose of tool developed as well as country/regions involved)

- 3.2c (*formally 3.2.2a*): #/list of evidence-based informational resources developed (disaggregate by informational resource: a) research paper or b) situational analysis/risk assessment (including zoonotic prioritization resources), and by country (if applicable))
- 3c (*formally 3.2.2a*): #/list of policy briefs developed and disseminated (no disaggregation but list should include summary of subject/topic and country/region covered) I've combined the three points into two templates
- 01 (*remains the same from v23*): Proportion of EPT-2 partner field staff who are from the host country or region (≥50% FTE or more for P2; disaggregated by country, local vs regional vs non-local or regional)

Regards,
Corina
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